

APPENDIX A

33. (Previously Amended) An injectable composition comprising:
a biocompatible matrix;
radiopaque particles mixed within said biocompatible matrix, said radiopaque particles having a particle size between about 120 μ and 2200 μ ; and
liquid contrast agent.
34. (Original) The injectable composition of claim 33, wherein said biocompatible matrix and said radiopaque particles form a slurry.
35. (Original) The injectable composition of claim 33, wherein the mixture of said biocompatible matrix and said radiopaque particles forms a hard tissue implant material.
36. (Original) The injectable composition of claim 33, wherein said radiopaque particles have a particle size between about 350 μ and 2200 μ .
37. (Previously Amended) The injectable composition of claim 36, further comprising:
radiopaque particles for contrast having a particle size between about 120 μ and 350 μ .
38. (Previously Amended) The injectable composition of claim 36, wherein said radiopaque particles have a particle size between about 450 μ and 1600 μ .
39. (Original) The injectable composition of claim 38, wherein said radiopaque particles having a particle size between about 570 μ and 1150 μ .

40. (Previously Amended) An injectable composition comprising:
a flowable matrix;
radiopaque particles in said flowable matrix, said radiopaque particles having a size between about 350 μ and about 2200 μ so as to be individually visible during implantation, and
radiopaque particles for contrast having a particle size up to about 350 μ .

41. (Previously Amended) The injectable composition of claim 40, wherein said radiopaque particles have a size between about 570 μ and 2200 μ .

42. (Previously Amended) The injectable composition of claim 40, wherein said radiopaque particles have a size between about 450 μ and 1600 μ .

43. (Previously Amended) The injectable composition of claim 40, wherein said radiopaque particles have a size between about 570 μ and 1150 μ .

44. (Previously Amended) The injectable composition of claim 40, wherein said radiopaque particles for contrast are between about 120 μ and 350 μ .

Claim 45 (canceled)

46. (Original) The injectable composition of claim 36, further comprising:
radiopaque particles for contrast having a particle size up to about 350 μ .

47. (Original) An injectable composition comprising:
a hard tissue implant biocompatible matrix; and
radiopaque particles mixed within said biocompatible matrix, said radiopaque particles having a particle size between about 120 μ and 2200 μ .
48. (Original) The injectable composition of claim 47, wherein said biocompatible matrix and said radiopaque particles form a slurry.
49. (Original) The injectable composition of claim 47, wherein said radiopaque particles have a particle size between about 350 μ and 2200 μ .
50. (Original) The injectable composition of claim 47, wherein said radiopaque particles have a particle size between about 450 μ and 1600 μ .
51. (Original) The injectable composition of claim 50, wherein said radiopaque particles have a particle size between about 570 μ and 1150 μ .
52. (Original) The injectable composition of claim 49, further comprising:
radiopaque particles for contrast having a particle size between about 120 μ and 350 μ .
53. (Original) The injectable composition of claim 49, further comprising:
radiopaque particles for contrast having a particle size up to about 350 μ .